

## 12V Automatic Battery Charger

2A / 10A Charger & 55A Engine Start

Safely charges 12V lead-acid batteries Designed for safe, professional & rapid charging.



## **Specifications**

■ Dimensions 5.13"W x 9.6"L C 6.3"H

■ Weight 12 lbs

■ Input Voltage 120V AC 60Hz

Output Voltage 12V DC

Output Current2A / 10A / 50A

■ Internal Protection Self-Resetting Breaker

■ Input Voltage 120VAC @ 60Hz

Reverse Polarity Indicator LED

■ Charging Complete Auto Shut-off LED

## Use for:







Automotive

Marine

## **Features**

- Provides DC regulated output current for maximum and safe charging
- Charges batteries in only 8-10 hours
- Dual rate, (2A or 10A) charge setting
- 55 Amp Engine Start
- Built-in circuit breaker helps protect against short circuits
- Automatic will not overcharge batteries
- Heavy duty cables and corrosive resistant clamps
- Rugged case with sturdy handle
- Reverse polarity protection prevents sparking in case of improper connection, shown by green LED indicator

- Safe to use with sensitive on-board electronics
- Easy-to-read display shows the current flowing from the charger to the battery
- Slide switch allows the user to select the charge rate based on battery size
- 55 Amp Engine Start
- Built-in "battery full" circuit automatically tapers the current as the battery approaches full charge and discontinues the current when it reaches a full charge
- Small, lightweight & portable

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